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The following observations were made at Gadow-Roscow bomb range between 8 May and 12 June 1955:

A 12 10 May. No air activity was observed nor wore any bomb detonations heard from a distance.

May. Between 1500 and 1600, individual approach flights at ground targets were made by aircraft which save from the direction of Rossow at an altitude of about 5,000 meters and at intervals of 3 to 10 minutes. Each aircraft dropped one bomb and them headed toward Mechlin. Individual IL-28s with set position lights again approached the same targets between 2000 and 2400. They came from the direction of Rossow at an altitude of about 2,000 meters. At first, a parachute flare was seen dropping rapidly over the target and 2 to 3 minutes later, before the flare touched ground, a bomb detonation was heard. It appeared as if 2 aircraft flew in rapid succession. The first plane apparently dropped the parachute flare and the second aircraft dropped the bomb. After an interval of about 15 minutes, the exercise was continued. The bombs had no fire tradi. A total of 11 approach flights were made until about midnight. Searchlights were seen from the direction of Neuruppin, Glashuette and Mittateck.

12 May. Between 0700 and 1800, a sentry wearing black-bordered blue epaulets was posted at the eastern exit of Gadev. Between about 0900 and 1700, there was air activity by individual aircraft flying at a high altitude over the Gadow area.

13 and 14 Hav. No air activity was observed nor were any bomb detonations heard.

16 and 18 May. After 0700, a sentry wearing black-bordered blue spaulets was posted at the eastern exit of Cadow. Between about 0900 and 1700, individual IL-28s approached from the direction of Rossow, dropped one bomb each over the ground argets from an altitude of 2,000 to 2,500 meters, and then headed toward Zechlis. The inforwall between the andividual aircraft was about 10 minutes.

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SEC. CO 25X1 - Z -15 Keys After 0600, the first IL-28s were heared approviouing individually and as intervals of about 10 minutes from the direction of Ressou. The airmaft dropped books at ground targets from an altitude of 4,000 to 5,000 meters and then headed toward Zechlin. Nost of the eineraft decomed one boom, however a few individual; aircraft dropped 2 bombs each and once one aircraft dropped 3 bombs; The detonations were neard at short intervals. The approach flights and bombing continued throughout the day except for an interval; of about 2 hours and was also parted doubt during the night until about 0300. 20 Mey. Between 1600 and 1800, bombing was practiced by dividual IL-20s which approached from and departed toward the same distriction as on the promodern turn. Each eitheraft are pool one book 21 My C. At 1300, 15 Ib-180 flying in coder formati ton promised from the direction of Possow. This of Plying in close-order formatin, the the direction of Rossow. While flying in close-orde sixesaft cimultenequaly excepted bombs as ground to; gets from an altitude of about 2,500 meters. The Cornation approximed thre 'e times and finelly headed toward Sechlin. Debugen 1500 and 1700, individing India drapped bombe ever the seme ground largers as on the preceding day vs. 22 to 25 News and 18 to Quiers. No approach flights were o'bserved. 26 and 27 May 3 10 4 10 10. We 200 individually practiced bombing. 8 to 16 June. We six assisting was observed in the Gadow-Rossow area. On 12 June, the ground larget on the bunb range was observed in the northweatern common of Japan 23 whose a circle about 40 meters in diameter was seen. As early well about 30 on high was raised around the carele and covered with lime paint. Busket-like sheet metal conta iners were placed in the ground around the circle at a distance of about 3 meters. The upper side of the container was closed like a petroleum lamp with a wick projecting from a metal neck. The containers were full of oil. A flagpole 8 to 10 meters high was placed in the middle of the while circle. The pole mounted a sheet metal flag, about 60 x 40 c end painted black-red-golden, with a smaller red pennant underneavh. We cable connections were seen. Bonb craters were observed side-by-side in the circle and lo a distance of about 500 meters. 25X1 Comment. The observations made at Gadow-Rossow bomb range our 30 with available information. Some practices observed were conducted by bomber regiments. The marking of the Marget by oil fires was mentione? 25X1 25X1

SECTION

previously.